

Figure 5b

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tr Q07898 Q07898	PGGARFGKGNQIWRHMFHCTGTEQHMGDCPVTALGASLCPSEQVASVICSGNQSQTLSS	687
tr Q07901 Q07901	PGGARFGKGNQIWRHMFHCTGTEQHMGDCPVTALGASLCPSEQVASVICSGNQSQTLSS	720
tr Q07900 Q07900	PGGARFGKGNQIWRHMFHCTGTEQHMGDCPVTALGASLCPSEQVASVICSGNQSQTLSS	687
tr Q07899 Q07899	PGGARFGKGNQIWRHMFHCTGTEQHMGDCPVTALGASLCPSEQVASVICSGNQSQTLSS	687

tr Q07898 Q07898	CNSSLGLGPTRPTIPEESAVACIESGQLRLVNGGRCAGRVEIYHEGSGTICDDSWDLSD	747
tr Q07901 Q07901	CNSSLGLGPTRPTIPEESAVACIESGQLRLVNGGRCAGRVEIYHEGSGTICDDSWDLSD	780
tr Q07900 Q07900	CNSSLGLGPTRPTIPEESAVACIESGQLRLVNGGRCAGRVEIYHEGSGTICDDSWDLSD	747
tr Q07899 Q07899	CNSSLGLGPTRPTIPEESAVACIESGQLRLVNGGRCAGRVEIYHEGSGTICDDSWDLSD	747

tr Q07898 Q07898	AHVVCRQLGCGEAINATGSAHFGEGTGPIWLDEMCKNGKESRIWQCHSHGWGQONCRHKE	807
tr Q07901 Q07901	AHVVCRQLGCGEAINATGSAHFGEGTGPIWLDEMCKNGKESRIWQCHSHGWGQONCRHKE	840
tr Q07900 Q07900	AHVVCRQLGCGEAINATGSAHFGEGTGPIWLDEMCKNGKESRIWQCHSHGWGQONCRHKE	807
tr Q07899 Q07899	AHVVCRQLGCGEAINATGSAHFGEGTGPIWLDEMCKNGKESRIWQCHSHGWGQONCRHKE	807

tr Q07898 Q07898	DAGVICSEFMSLRLTSEASREACAGRLEVFYNGAWGTVGKSSMSETTVGVVVCRLGCADK	867
tr Q07901 Q07901	DAGVICSEFMSLRLTSEASREACAGRLEVFYNGAWGTVGKSSMSETTVGVVVCRLGCADK	900
tr Q07900 Q07900	DAGVICSEFMSLRLTSEASREACAGRLEVFYNGAWGTVGKSSMSETTVGVVVCRLGCADK	867
tr Q07899 Q07899	DAGVICSEFMSLRLTSEASREACAGRLEVFYNGAWGTVGKSSMSETTVGVVVCRLGCADK	867

tr Q07898 Q07898	GKINPASLDKAMSIPMWVDNVQCPGPDTLWQCPSSPWEKRLASPSEETWITCDNKIRLQ	927
tr Q07901 Q07901	GKINPASLDKAMSIPMWVDNVQCPGPDTLWQCPSSPWEKRLASPSEETWITCDNKIRLQ	960
tr Q07900 Q07900	GKINPASLDKAMSIPMWVDNVQCPGPDTLWQCPSSPWEKRLASPSEETWITCDNKIRLQ	927
tr Q07899 Q07899	GKINPASLDKAMSIPMWVDNVQCPGPDTLWQCPSSPWEKRLASPSEETWITCDNKIRLQ	927

tr Q07898 Q07898	EGPTSCSGRVEIWHGGSWGTVCDDSWLDDAQVVCQQLGCGPALKAFKEAEFGQGTGPIW	987
tr Q07901 Q07901	EGPTSCSGRVEIWHGGSWGTVCDDSWLDDAQVVCQQLGCGPALKAFKEAEFGQGTGPIW	1020
tr Q07900 Q07900	EGPTSCSGRVEIWHGGSWGTVCDDSWLDDAQVVCQQLGCGPALKAFKEAEFGQGTGPIW	987
tr Q07899 Q07899	EGPTSCSGRVEIWHGGSWGTVCDDSWLDDAQVVCQQLGCGPALKAFKEAEFGQGTGPIW	987

tr Q07898 Q07898	LNEVKCKGNESSLWDCPARRWGHSECGHKEDAAVNCTDISVQKTPQKATTGRSSRQSSFI	1047
tr Q07901 Q07901	LNEVKCKGNESSLWDCPARRWGHSECGHKEDAAVNCTDISVQKTPQKATTGRSSRQSSFI	1080
tr Q07900 Q07900	LNEVKCKGNESSLWDCPARRWGHSECGHKEDAAVNCTDISVQKTPQKATTGRSSRQSSFI	1047
tr Q07899 Q07899	LNEVKCKGNESSLWDCPARRWGHSECGHKEDAAVNCTDISVQKTPQKATTGRSSRQSSFI	1047

tr Q07898 Q07898	AVGILGVVLLAIFVALFFLTKKRRQRQLAVSSRGENLVHQIQYREMNSCLNADDLDMN	1107
tr Q07901 Q07901	AVGILGVVLLAIFVALFFLTKKRRQRQLAVSSRGENLVHQIQYREMNSCLNADDLDMN	1140
tr Q07900 Q07900	AVGILGVVLLAIFVALFFLTKKRRQRQLAVSSRGENLVHQIQYREMNSCLNADDLDMN	1107
tr Q07899 Q07899	AVGILGVVLLAIFVALFFLTKKRRQRQLAVSSRGENLVHQIQYREMNSCLNADDLDMN	1107

tr Q07898 Q07898	SSG----GHSEPH-----	1116
tr Q07901 Q07901	SSG----GHSEPH-----	1149
tr Q07900 Q07900	SSGLWVLGGSIAQGFRSVAAVEAQTFYFDKQLKKSKNVIGSLDAYNGQE	1156
tr Q07899 Q07899	SSE----NSHESADFSAAELISVSFLPISGMEKEAILSHTEKENGNL	1151
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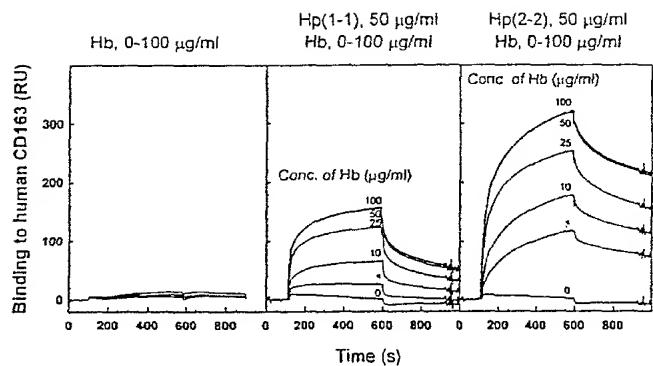
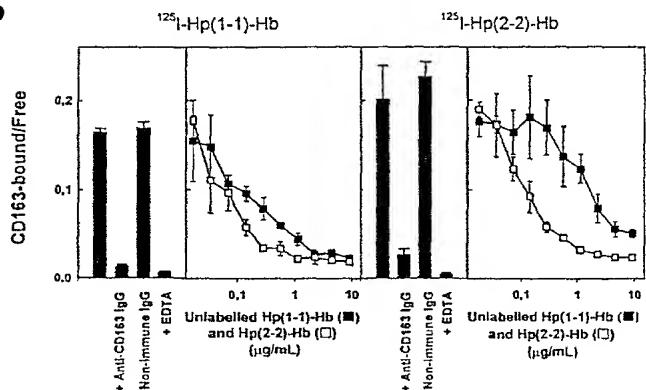
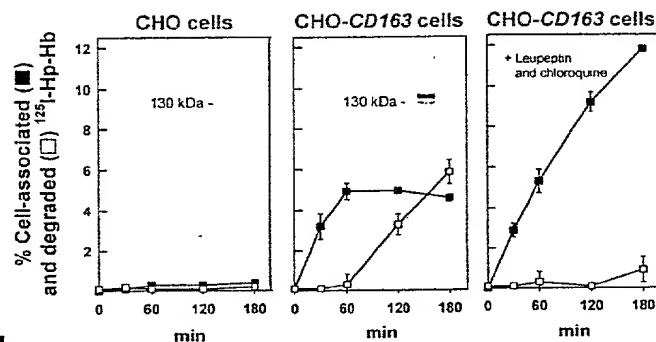
Figure 6a**Figure 6b**

Figure 7a**Figure 7b**